

In the Claims

1. – 2. (Cancelled)

3. (Currently Amended) The set of laser weldable materials as claimed in claim ~~1-or 220~~ or 21, wherein the first resin, the second resin and the third resin each is a polyamide.

4. (Currently Amended) The set of laser weldable materials as claimed in claim ~~1-or 220~~ or 21, wherein a combination of the first resin and the second resin is a combination of polyamide 6 and polyamide 12.

5. (Currently Amended) The set of laser weldable materials as claimed in claim ~~1-or 220~~ or 21, wherein the material constituting the first resin member further comprises an additive weakly absorptive of laser light.

6. (Currently Amended) The set of laser weldable materials as claimed in claim ~~1-or 220~~ or 21, wherein the third resin is a polyamide 6/12 copolymer nylon.

7. (Original) The set of laser weldable materials as claimed in claim 6, wherein the weight ratio of the polyamide 6 component and the polyamide 12 component in the polyamide 6/12 copolymer nylon is from 20/80 to 80/20.

8. (Currently Amended) The set of laser weldable materials as claimed in claim ~~1-or 220~~ or 21, wherein the material constituting the third resin member is a film.

9. (Previously Presented) The set of laser weldable materials as claimed in claim 8, wherein the film has a thickness from about 1 to about 1,000 μm .

10. – 12. (Cancelled)

13. (Currently Amended) The laser welding method as claimed in claim ~~11-or 1222~~ or 23, wherein the first resin, the second resin and the third resin each is a polyamide.

14. (Currently Amended) The laser welding method as claimed in claim ~~11 or 12~~22 or 23, wherein a combination of the first resin and the second resin is a combination of polyamide 6 and polyamide 12.

15. (Currently Amended) The laser welding method as claimed in claim ~~11 or 12~~22 or 23, wherein the first resin member further comprises an additive weakly absorptive of laser light.

16. (Currently Amended) The laser welding method as claimed in claim ~~11 or 12~~22 or 23, wherein the third resin is a polyamide 6/12 copolymer nylon.

17. (Original) The laser welding method as claimed in claim 16, wherein the weight ratio of the polyamide 6 component and the polyamide 12 component in the polyamide 6/12 copolymer nylon is from 20/80 to 80/20.

18. (Currently Amended) The laser welding method as claimed in claim ~~11 or 12~~22 or 23, wherein the third resin member is a film.

19. (Previously Presented) The laser welding method as claimed in claim 18, wherein the film has a thickness from about 1 to about 1,000 μm .

20. (New) A set of laser weldable materials used for laser-welding a first resin member and a second resin member with a third resin member by arranging the third resin member in between the first resin member and the second resin member and irradiating laser light to the three resin members of the first, second and third resin members from a first resin member side, said set of laser weldable materials comprising three materials constituting the first, second and third resin members, respectively, the first resin member and the second resin member being of different materials, and the first resin member being non-absorptive of laser light, wherein the material constituting the first resin member comprises a first resin non-absorptive of laser light, the material constituting the second resin member comprises a second resin and an additive absorptive of laser

light, and the material constituting the third resin comprises a polymer having at least one constitutional unit the same as or compatible with the constitutional unit of the first resin and at least one constitutional unit of the same as or compatible with the constitutional unit of the second resin.

21. (New) A set of laser weldable materials used for laser-welding a first resin member and a second resin member with a third resin member by arranging the third resin member in between the first resin member and the second resin member and irradiating laser light to the three resin members of the first, second and third resin members from a first resin member side, said set of laser weldable materials comprising three materials constituting the first, second and third resin members, respectively, the first resin member and the second resin member being of different materials and the first resin member being non-absorptive of laser light, wherein the material constituting the first resin member comprises a first resin non-absorptive of laser light, the material constituting the second resin member comprises a second resin, and the material constituting the third resin comprises a third resin and an additive absorptive of laser light, and the third resin comprises a polymer having at least one constitutional unit the same as or compatible with the constitutional unit of the first resin and at least one constitutional unit the same as or compatible with the constitutional unit of the second resin.

22. (New) A laser welding method comprising:
arranging a third resin member in between a first resin member and a second resin member, the first resin member and the second resin member being of different materials, the first resin member being non-absorptive of laser light, the second resin member being absorptive of laser light, the second resin member comprising a second resin and an additive absorptive of laser light;
and

irradiating laser light to the three members of the first, second and third resin members from a first resin member side to laser-weld the three members,

wherein said third resin comprises a polymer having at least one constitutional unit the same as or compatible with the constitutional unit of the first resin and at least one constitutional unit the same as or compatible to the constitutional unit of the second resin.

23. (New) A laser welding method comprising:

arranging a third resin member in between a first resin member and a second resin member, the first resin member and the second resin member being of different materials, the first resin member being non-absorptive of laser light, the third resin member comprising a third resin and an additive absorptive of laser light; and

irradiating laser light to the three members of the first, second and third resin members from a first resin member side to laser-weld the three members,

wherein the third resin comprises a polymer having at least one constitutional unit the same as or compatible with the constitutional unit of the first resin and at least one constitutional unit the same as or compatible with the constitutional unit of the second resin.